CIGARETTES NEEDED FOR PHX SITE – MARLBORO FULL FLAVOR STUDIES

Short Term Study:
Marlboro: 150 subjects*40 cigarettes*3 days=18000
Marlboro: 50 subjects*40 cigarettes*8 days =16000
Marlboro: 34000 = 2.8 12M cases = 3 cases

MLights: 50 subjects*40 cigarettes*8 days = 16000 = 2 12M cases

MUltraLights: 50 subjects*40 cigarettes*8 days = 16000 = 2 12M cases

Long Term Study:
Marlboro: 50 subjects*40 cigarettes*180 days = 360000 = 30 12M cases

MLights: 50 subjects*40 cigarettes*180 days = 360000 = 30 12M cases

MUltraLights: 50 subjects*40 cigarettes*180 days = 360000 = 30 12M cases

Total Needed (PHX Site):
MFF: 33 cases (manufactured on one machine, same date)
ML: 32 cases (manufactured on one machine, same date)
MUL: 32 cases (all same manufacturing date)

Shipment #1:

MUL = 3+15 = 18

ML = 2+15 = 17 > same each

MUL = 2+15 = 17

Shipment #2:

Source: https://www.industrydocuments.ucsf.edu/docs/tjpx0001